

EXHIBIT 14

MTBE Testing and Permitting, and Information from the State of California

- Water Div., City of Fresno Dep't of Pub. Utils., Water Quality Annual Report 1997 (1997) (FRESNO-MTBE-006103-6108);
- City of Fresno, Water Quality Analysis Report (July 6, 1998) (FRESNO-MTBE-006526-6548); and
- Eng'g Servs. Div., City of Fresno Pub. Works Dep't, Standard Procedures for Monitoring Well Permit Process (July 1, 1994, revised July 1, 2003);
- Letter from Carl L. Carlucci, Cal. Dep't of Health Servs., to Martin McIntyre, Water Sys. Manager, City of Fresno (Apr. 15, 1997) (FRESNO-MTBE-006075-6076); and
- State of California, Hazardous Waste and Substances Sites List (Apr. 1998) (FRESNO-MTBE-008126-8134);

Water Quality

A N N U A L R E P O R T 1 9 9 7

About This Information

THIS ANNUAL WATER QUALITY

REPORT PROVIDES IMPORTANT

INFORMATION ABOUT

FRESNO'S WATER SUPPLY.

WATER DELIVERY SYSTEM AND

WATER CONSERVATION EFFORTS.

TEST RESULTS FOR FRESNO'S

1997 WATER QUALITY

MONITORING PROGRAM ARE

SUMMARIZED ON PAGE 5.



People, Pumps and Pipelines

KNOW WHAT YOUR WATER RATES PAY FOR

The City of Fresno Water Division is dedicated to providing a safe, reliable supply of drinking water to our customers at the lowest possible cost. High quality, safe drinking water is essential to life and the local economy.

You, our valued customer, play an important part in the efficient operation of Fresno's water system. Although your water rates are among the lowest in the Central Valley and the state, we want to share with you some of the things you can do to keep the cost of this vital product as low as possible. The wise and efficient use of our water is our greatest opportunity to keep water and sewer rates affordable.

The Product: Quality, Safe Drinking Water

All water delivered by the City of Fresno meets strict standards. Our water supply is routinely tested for over 100 organic and inorganic compounds, microbial and radiological constituents that are currently regulated by the Environmental Protection Agency and Department of Health Services to protect public health.

Several new regulations are anticipated in the next five years including the regulation of arsenic, sulfate, radon and groundwater disinfection. Because the location and sources of groundwater contamination can change as time passes, samples are taken on a regular basis from many sources (each municipal well, the pipelines that distribute the supply throughout the City, special monitoring wells and some private wells).

cont. page 2

Commercial and Industrial

Monthly Water Bill Comparison



Drinking Water Quality in Fresno in 1997

This table is a summary of water quality sample results for the past year. All samples were taken from 280 wells, except for microbiological samples which are taken from the distribution system. Minimum, maximum, and values are listed for all analyzed constituents. The "average" values listed represent hundreds or thousands of analyses, taken from active wells. Any well that violates permissible standards is closed or customers are directly notified.

Primary Drinking Water Standards						Non-Volatile Synthetic Organic Chemicals (SOGs) Cont.					
Microbiological	Avg.	Min.	Max.	MCL	UDM	Hexachlorobenzene	0.00	0	0	1	ug/L
Coliform Bacteria (% Positive)	0.02		1.3	5	%	Hexachlorocyclopentadiene	0.00	0	0	50	ug/L
General Mineral						Udane	0.00	0	0	2	ug/L
Langmuir's Index	0.267	-0.08	0.74	(none)	UNIT	Methoxychlor	0.00	0	0	40	ug/L
Sulfate (SO4)	189.667	100	180	(none)	mg/L	Methoxychlor	0.00	0	0	20	ug/L
Calcium (Ca)	28.233	20	35	(none)	mg/L	Quinone	0.00	0	0	200	ug/L
Carbonate (CO3)	0	0	0	(none)	mg/L	Permethrin	0.00	0	0	1	ug/L
Chloride (Cl)	0.333	0	13	250	mg/L	Picloram	0.00	0	0	500	ug/L
Magnesium (Mg)	18.667	10	18	(none)	mg/L	Polybrominated Biphenyls	0.00	0	0	0.5	ug/L
Potassium (K)	4.8	4	5	(none)	mg/L	Simazine	0.00	0	0	4	ug/L
Sodium (Na)	20.233	20	21	(none)	mg/L	Thiobenzothiazole	0.00	0	0	70	ug/L
Specific Conductance (E.C.)	339.667	270	400	500	UMH/US	Thiophene	0.00	0	0	3	ug/L
Sulfate (SO4)	0	0	12	250	mg/L	"2,3,7,8-TCDF (Dioxin)"	0.00	0	0	3 x 10-4	ug/L
Total Alkalinity (as CaCO3)	138.667	100	180	(none)	mg/L	"2,3,7,8-TCDF (Dioxin)"	0.00	0	0	50	ug/L
Total Hardness (as CaCO3)	127	81	170	(none)	mg/L	* CA Dept of Health Services Waived Sampling Requirements					
Inorganic Chemicals						Unregulated Organic Chemicals - List A					
Aluminum	0	0	0	1000	ug/L	Bromobenzene	0.00	0	0	none	ug/L
Antimony	0	0	0	5	ug/L	Bromochlorobenzene	0.00	0	0.8	none	ug/L
Arsenic (As)	2.533	0	4	50	ug/L	Bromofluorobenzene	0.00	0	2.5	none	ug/L
Boron (B)	0	0	0	1000	ug/L	Bromonitrobenzene	0.00	0	0	none	ug/L
Beryllium	0	0	0	4	ug/L	Chlorobenzene	0.00	0	0	none	ug/L
Cadmium (Cd)	0	0	0	5	ug/L	Chlorobenzene	0.00	0	0.5	none	ug/L
Chromium (Total Cr)	0	0	0	50	ug/L	Chlorobenzene	0.00	0	0	none	ug/L
Cyanide	0	0	0	200	ug/L	2-Chlorobenzyl alcohol	0.00	0	0	none	ug/L
Fluoride (F) Temp. Depend	0	0	0	1.4	ug/L	2-Chlorobenzene	0.00	0	0	none	ug/L
Mercury (Hg)	0	0	0	2	ug/L	4-Chlorobenzene	0.00	0	0	none	ug/L
Nickel	0	0	0	100	ug/L	Chlorobenzene	0.01	0	1.4	none	ug/L
Nitrate (NO3)	18.667	1	42	45	ug/L	"Chlorobenzene, (methylbenzene)"	0.00	0	0	none	ug/L
NITRATE-NITRATES (sum as nitrogen)	0	0	0	1000	ug/L	"1,3-Dichlorobenzene (m-DCB)"	0.00	0	0	none	ug/L
Selenium (Se)	0	0	0	50	ug/L	Dichlorobenzene	2.31	0	240	none	ug/L
Thallium	0	0	0	2	ug/L	"1,1-Dichloropropene"	0.01	0	2,078,727	none	ug/L
Radiation						"2,3-Dichloropropene"	0.00	0	0	none	ug/L
Brems Alpha	2.09	1-0.54	20.26	10	pCi/l	"1,1,1,2-Tetrachlorobenzene"	0.00	0	0	none	ug/L
Brems Alpha Counting Error	1.888	1.18	3.00	50.00	pCi/l	Unregulated Organic Chemicals - List B					
Unshielded	0.003	0.02	19.1	20.00	pCi/l	Bromobenzene	0.00	0	0.58	none	ug/L
Radium 226	0.06	0	0.1	3.00	pCi/l	Bromochlorobenzene	0.00	0	0	none	ug/L
Radium 226 + 228	0.06	0	0.1	3.00	pCi/l	n-Butylbenzene	0.00	0	0	none	ug/L
Volatile Organic Chemicals						sec-Butylbenzene	0.00	0	0	none	ug/L
Benzene	0	0	0	1	ug/L	tert-Butylbenzene	0.00	0	0	none	ug/L
Bromobenzene	0	0	0	4	ug/L	Chlorobenzene	0.00	0	0	none	ug/L
Carbon tetrachloride	0	0	0	0.5	ug/L	Dioxane	0.00	0	0	none	ug/L
"1,2-Dichlorobenzene (p-DCB)"	0	0	0	500	ug/L	Dioxane	0.00	0	0	none	ug/L
"1,4-Dichlorobenzene (p-DCB)"	0	0	0	5	ug/L	Hexachlorobenzene	0.00	0	0	none	ug/L
"1,3-Dichlorobenzene (m-DCB)"	0	0	0	5	ug/L	Isopropylbenzene	0.00	0	0	none	ug/L
"1,2-Dichlorobenzene (1,2-DCB)"	0	0	0	0.5	ug/L	p-Isopropylbenzene	0.00	0	0	none	ug/L
"1,1-Dichloroethylene (1,1-DCE)"	0.028	0	2.5	5	ug/L	Methyl tert-Butyl Ether (MTBE)	0.00	0	0	0	ug/L
"cis-1,2-Dichloroethylene"	0.078	0	0.8	8	ug/L	Naphthalene	0.00	0	0.22	none	ug/L
"trans-1,2-Dichloroethylene"	0	0	0	10	ug/L	1-Phenylpropane	0.00	0	0	none	ug/L
Fluoride (F) Temp. Depend	0	0	0	1.4	ug/L	Propylene	0.00	0	0	none	ug/L
"1,2-Dichloropropane (1,2-DCP)"	0.001	0	0.5	5	ug/L	"1,2,3-Trinitrobenzene"	0.00	0	0	none	ug/L
"total 1,2-Dichloropropane"	0	0	0	0.5	ug/L	"1,2,3-Trinitrobenzene"	0.00	0	0	none	ug/L
Ethylbenzene	0	0	0	700	ug/L	Trichlorobenzenes					
Monochlorobenzene (Chlorobenzene)	0	0	0	0	ug/L	Bromobenzene	0.00	0	2.5	ug/L	
Styrene (Vinyl Benzene)	0	0	0	0	ug/L	Bromochlorobenzene	0.00	0	0	ug/L	
"1,1,2,2-Tetrachloroethane"	0	0	0	1	ug/L	Chlorobenzene	0.00	0	0.5	ug/L	
Tetrachloroethylene (PCE)	0.142	0	4.5	5	ug/L	Bromochlorobenzene	0.01	0	1.4	ug/L	
Toluene	0.008	0	3.5	150	ug/L	Total Trichlorobenzenes	0.07	0	10.41	100	ug/L
"1,2,4-Trichlorobenzene"	0	0	0	70	ug/L	Secondary Drinking Water Standards					
"1,1,1-Trichloroethane (1,1,1-TCA)"	0	0	0	200	ug/L	General Mineral	0.00	0	0	0.2	mg/L
"1,1,2-Trichloroethane (1,1,2-TCA)"	0	0	0	5	ug/L	Aluminum	2.00	1	3	15	UNIT
Trichloroethylene (TCE)	0.278	0	7.1	5	ug/L	Apparent Color (Unfiltered)	0.00	0	0	1	mg/L
Dichlorodifluoroethane (Freon 112)	0	0	0	1200	ug/L	Copper (Cu)	0.00	0	0	0.5	mg/L
Vinyl Chloride	0	0	0	0.5	ug/L	Forming Agents (MBA)	0.00	0	0	0.5	mg/L
"Total Xylenes (m,p & o)"	0	0	0	1750	ug/L	Hydroxide (OH)	0.00	0	0	(none)	mg/L
Non-Volatile Synthetic Organic Chemicals (SOGs)						Iron (Fe)	0.00	0	0	0.3	mg/L
Alcohol (Alkanol)	0	0	0	2	ug/L	Manganese (Mn)	0.00	0	0	0.05	mg/L
Atrazine	0	0	0	3	ug/L	pH	7.57	7.7	8.1	(none)	STD
Benzene	0	0	0	15	ug/L	Specific Conductance (E.C.)	339.67	270	400	500	UMH/US
Benz(a)pyrene	0	0	0	0.2	ug/L	Total Filterable Residue (TDS)	345.67	210	250	300	mg/L
Carbonylurea	0	0	0	15	ug/L	Zinc (Zn)	0.00	0	0	5	mg/L
Chloroform	0	0	0	0.1	ug/L	General Physical					
"2,4-D"	0	0	0	70	ug/L	Apparent Color (Unfiltered)	2.00	1	3	15	UNIT
Dieldrin	0	0	0	200	ug/L	Odor	2.00	1	3	3	TUN
Dibromochloropropane (DBCP)	0.043	0.02	0.07	0.2	ug/L	Silver (Ag)	0.00	0	0	100	ug/L
DDE-ethylbenzylphosphate	0	0	0	400	ug/L	Turbidity	0.08	0	0.23	5	NTU
DDE-ethylbenzylphosphate	0	0	0	4	ug/L	Source Temperature	22.50	20.00	27.00	None	Co
Dieldrin	0	0	0	7	ug/L	Cyanide	0.00	0	0	200	ug/L
Oilcut	0	0	0	20	ug/L	Lead (Pb)	0.00	0	0	50	ug/L
Endosulfan	0	0	0	100	ug/L	ABBREVIATION KEY					
Endrin	0	0	0	2	ug/L	MCL	Maximum Contaminant Level				
Ethylene Dibromide (EDB)	0.001	0	0.03	0.05	ug/L	ND	Monitored for but not detected				
Ethylene Glycol	0	0	0	700	ug/L	NS	No Standard				
Heptachlor Epoxide	0	0	0	0.01	ug/L	UDM	Unit of Measure				
						umhos	Microhmhos				
						ug/L	Micrograms per liter or parts per million				
						pCi/l	Picocuries per liter				
						ug/L	Micrograms per liter or parts per billion				

Prog WQ6142
BOB LITTLE

City of Fresno
** WATER QUALITY ANALYSIS REPORT **
Primary

Page 1
Date 07/06/98 07:11a

KEY: Standard PS - Primary
Class VO - Volatile organic
Constituent A-030 - Methyl tert-Butyl Ether (MTBE)
Sample group All
Site type PS - Pump station
Site All
Sample point All
Function All
Status All
EPA test method 502.2 - Volatile Organics
Sample type All
Sample date All
Drinking water only No
Display <N># samples ... All
Custom filter (none)

Volatile organic

Constituent	Sample point	Date	Result	AL/MCL	Unit
Methyl tert-Butyl Ether (MTBE)	Well 1A, Original	10/07/96	ND	(none)	UG/L
		02/03/98	ND	(none)	UG/L
	Well 2A, Original	02/03/98	ND	(none)	UG/L
	Well 2B, Original	11/21/97	ND	(none)	UG/L
		11/22/97	ND	(none)	UG/L
	Well 3, Original	04/11/96	ND	(none)	UG/L
		07/02/96	ND	(none)	UG/L
		10/02/96	ND	(none)	UG/L
	Well 4A, Original	02/03/98	ND	(none)	UG/L
	Well 5A, Original	02/19/98	ND	(none)	UG/L
		03/24/98	ND	(none)	UG/L
	Well 6B, Original	03/27/98	ND	(none)	UG/L
	Well 7A, Original	04/11/96	ND	(none)	UG/L
		07/03/96	ND	(none)	UG/L
		10/03/96	ND	(none)	UG/L
	Well 8A, Original	04/15/96	ND	(none)	UG/L
		07/16/96	ND	(none)	UG/L
		10/25/96	ND	(none)	UG/L
		01/09/97	ND	(none)	UG/L

FRESNO-MTBE-006526

STANDARD

PROCEDURES FOR MONITORING WELL PERMIT PROCESS

**CITY OF FRESNO
PUBLIC WORKS DEPARTMENT
ENGINEERING SERVICES DIVISION
2600 FRESNO ST.
FRESNO, CA 93721**



**Date Effective: July 1, 1994
Revised: July 1, 2003**

5. REQUIREMENTS FOR APPROVAL OF PERMIT

5.1 WELLS IN PRIVATE PROPERTY

- A. Submittal of a completed monitoring well application and supplemental documents along with any additional information that may be required by Public Works Department.
- B. Completion of project review by Public Works Department.
- C. Completion of environmental assessment by Development Department
- D. Submittal of site health and safety plan
- E. Approval of permit to install monitoring well.
- F. Payment of appropriate processing fees.

5.2 WELLS IN PUBLIC RIGHT-OF-WAY

- A. Submittal of a completed monitoring well application and supplemental documents along with any additional information that may be required by Public Works Department.
- B. Completion of project review by Public Works Department.
- C. Completion of environmental assessment by Development Department
- D. Approval of any required traffic diversion plan by Traffic Engineering Division
- E. Submittal of site health and safety plan.
- F. Execution of monitoring well agreement.
- G. Issuance of Street work permit.
- H. Payment of appropriate processing fees.

6. REQUIRED SUPPLEMENTAL INFORMATION

Documents to be submitted to Public Works Department for review of monitoring well application include:

6.1 WELLS IN PRIVATE PROPERTY

- A. Work Plan (revisions/addendum) as approved by the lead regulatory agency. The proposed work shall meet Public Works Standard Drawing W-30, California Well Standards Bulletin 74-90, Fresno County Guidelines For Site Assessment/Corrective Actions, and all applicable Federal, State, and local requirements.

7. PERMIT PROCESSING SCHEDULE

The following schedules begin when Public Works determines that the application is complete and the information package meets all the requirements of the City of Fresno. It should be noted that permit process does not start from time of receipt of the application.

7.1 WELLS IN PRIVATE PROPERTY

A minimum of 10 working days for Permit to Install Monitoring Well.

7.2 WELLS IN PUBLIC RIGHT-OF-WAY

A minimum of 25 working days for monitoring well Agreement, which includes the following, items:

- Environmental engineering review of the application and supplemental Information,
- Completion of environmental assessment by Development Department,
- Agreement preparation,
- City Attorney review,
- Review and approval of permit by Water Division,
- City Attorney approval and review of the signed agreement,
- Processing for approval by Public Works Director, and
- Filing with City Clerk

8. MONITORING WELL PERMIT AND AGREEMENT

Permits to Install Monitoring Well and Monitoring Well Agreements are issued by the Public Works Department.

8.1 PERMIT TO INSTALL MONITORING WELL (PRIVATE PROPERTY)

A. At the time of issuance, signatures are required from the applicant and the owner(s). Signatures acknowledge acceptance and compliance with conditions established for the permitting of monitoring wells within private property.

8.2 MONITORING WELL AGREEMENT (PUBLIC RIGHT-OF-WAY)

A. The City of Fresno is willing to permit such installation only if the applicant enters into an agreement to protect the public right-of-way and protect the City from any liability arising from such installation.

B. The City requires the applicant and/or its contractor and subcontractors to maintain a policy of comprehensive general liability insurance, to include contractual and automobile, with limits for combined single limit for bodily injury and property damage of not less than \$1,000,000. The insurance policy shall name the City of Fresno as additional insured with respect to the agreement. Before the City signs the monitoring well agreement, the applicant shall provide insurance certificate in a form satisfactory to the City's Risk Manager.

C. Monitoring well agreements require the property owner signatures be notarized. Signatures acknowledge acceptance and compliance with conditions established for the permitting of monitoring wells within public right-of-way. In the case of corporate ownership or an individual representing the owner(s), the notarized signature shall be accompanied by a corporate resolution or legal documentation giving the signee authority to represent said corporation or owners. Two (2) originals will be issued, both requiring appropriate signatures and supporting documentation.

D. Upon receipt of the signed agreement, said agreement is forwarded to the City Attorney's office for review and approval. Review time is approximately five working days from time of receipt by the City Attorney.

E. Upon approval by the City Attorney, the agreement is forwarded to the Public Works Director for approval. It is then forwarded to the City Clerk for signature and official seal. Upon receipt of the agreement from the City Clerk, the owner's copy is forwarded to the applicant.

F. Upon issuance of the agreement, the applicant shall acquire a street work permit application from the Public Works or Development permits counter. The permit is for inspection of the project area to ensure compliance with Public

Works Standards and that the public right-of-way is returned to original condition upon completion of work.

The application is forwarded to Public Works for approval and then must be received and reviewed by Construction Management Division prior to issuance.

G. The agreement shall in no way be construed as a grant by the City of any rights to owner or his/her representative to trespass upon land rightfully in the possession of, or owned by, another, whether such land be privately or publicly owned.

9. REQUIREMENTS FOR DESTRUCTION OF MONITORING WELLS

Except for injection and extraction wells utilized in corrective actions, all monitoring wells are subject to City review and reevaluation within 18 months after the installation date. No additional fees are associated with the reevaluation process. City may require destruction of the well unless owner demonstrates the usefulness of the well with a satisfactory rationale for future use. A 12-month extension may be granted subject to further reevaluation. If the analytical results indicate no evidence of any environmental impact at the location of the well, the well shall be destroyed to ensure the quality of ground water is protected. Well Destruction Permit shall be obtained from the Development Department (see Section 4.1(B)). The well destruction shall be performed in accordance with California Well Standards, Bulletin 74-90.

Discontinuance of the use of a monitoring well and destruction of the well may be required at any time upon notice by the Public Works Director. Such notice may be given upon a finding of public necessity at the Director's sole discretion

STATE OF CALIFORNIA—HEALTH AND WELFARE AGENCY

PETE WILSON, Governor

DEPARTMENT OF HEALTH SERVICES

DRINKING WATER FIELD OPERATIONS BRANCH
 5545 EAST SHIELDS AVENUE
 FRESNO, CALIFORNIA 93727
 (209) 297-3883
 FAX (209) 297-3873



April 15, 1997

System No. 1010007

Revie

C. Bob L

Doug K

Mr. Martin McIntyre, Water Systems Manager
 City of Fresno
 1910 East University
 Fresno, CA 93703

Dear Mr. McIntyre:

Sampling for Methyl Tertiary-Butyl Ether

The Department has adopted a regulation for methyl tertiary-butyl ether (MTBE), effective February 13, 1997. This regulation includes MTBE in the unregulated organic chemical Table 64450-B. Monitoring for this constituent is required only for those sources considered vulnerable to contamination by MTBE. As an unregulated contaminant, there has been no MCL established for MTBE. However, an Interim Action Level of 35 ug/l was established in 1991 and is currently under review.

The State of California required the use of cleaner burning oxygenated gasolines year-round beginning in 1996, and as a result the potential for soil and groundwater contamination by MTBE has increased. However, MTBE has been used as a gasoline additive to raise the octane rating of unleaded gasolines since the 1980s. Use of MTBE as a gasoline additive increased significantly in 1990 when the USEPA required specific cities to use oxygenated gasolines during the winter to improve air quality.

MTBE can originate from point and nonpoint sources of contamination. Possible point sources include: leakage from underground storage tanks and associated piping; overflow and spills at gasoline stations; pipelines, landfill sites and dumps; petroleum refineries; spillage at industrial and refueling facilities; accidental spills during transport; aboveground storage tanks; and motorized recreational vehicles, such as boats and jet skis. Non-point sources include storm water run-off.

Utilities in larger metropolitan areas that have undertaken an aggressive monitoring program for MTBE have identified a contamination problem which appears to be more wide-spread than previously thought. Therefore, the Department is requesting that all water systems immediately monitor sources located in areas vulnerable to point source contamination by MTBE. We are requesting that you contact the local environmental health department for information regarding any leaking underground gas tanks in your area. The wells closest to these sites must be sampled as soon as possible, even if previous monitoring associated with an underground gas tank leak did not detect any gasoline products. This is because MTBE moves faster through soil than other

FRESNO-MTBE-006075

April 15, 1997

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products in gasoline and was not monitored historically. Wells close to any gasoline station are also considered vulnerable even if the storage tanks at the station have not been identified as failing. Spilled gasoline and leaking transfer pipelines are sources of MTBE contamination.

MTBE can be analyzed using either EPA Method 502.2 or 524.2. If EPA Method 502.2 is used, the laboratory must follow specific procedures to confirm a positive MTBE finding. The detection limit for reporting is 5 ug/L.

Wells that are not located in vulnerable areas should be sampled for MTBE during the next monitoring for volatile organic chemicals.

If you have any questions regarding this matter, please contact our office at (209) 297-3883.

Sincerely,



Carl L. Carlucci, P.E.
Senior Sanitary Engineer
Drinking Water Field Operations Branch

cc: Fresno County Health Services Agency

MTBE0497.doc

FRESNO-MTBE-006076

Bob h.
FYI
Just a few leaky
Tanks

STATE OF CALIFORNIA

HAZARDOUS WASTE AND SUBSTANCES SITES LIST

April 1998

FRESNO-MTBE-008126

CITY LIST 04/15/88			DTSC FACILITY INVENTORY DATA BASE			HAZARDOUS WASTE AND SUBSTANCES SITES LIST			PGM: CALEPAS PAGE 86		
STREET NBR	STREET NAME	CITY	ZIP	FACILITY NAME	CO	REG BY -	REG ID	ST NAME	ST NBR		
5080	BLTYHE	FRESNO	93706	CALOTE RESIDENCE	10	LTNKA	8710000616				
4141	BRANLEY	FRESNO	88711	MODERN WELDING	10	LTNKA	8710000237				
4180	BRANLEY	FRESNO	837280000	HYDRON CONDUIT CORPORATION	10	LTNKA	8710000832				
441	BRANLEY	FRESNO	93706	FRESNO POLTRY	10	LTNKA	8710000365				
4536	BRANLEY	FRESNO	88711	F.U.S.D. WAREHOUSE YARD	10	LTNKA	8710000205				
1033	BROADWAY	FRESNO		GREYHOUND BUS DEPOT	10	LTNKA	8710000457				
110	BROADWAY	FRESNO		ARMORED TRANSPORT INC	10	LTNKA	8710000486				
330	BROADWAY	FRESNO	93701	ANGELICA HEALTH CARE	10	LTNKA	8710000479				
565	BROADWAY	FRESNO	88721	ACE S/S	10	LTNKA	8710000031				
1708	BULLARD	FRESNO	88711	NORTH CENTRAL FIRE	10	LTNKA	8710000428				
3000	BUTLER	FRESNO	837080000	CALIFORNIA PRODUCTS CORP	10	LTNKA	8710000638				
8603	BUTLER	FRESNO	83702	SHELL'S TIND SERVICE	10	LTNKA	8710000150				
2421	CALIFORNIA	FRESNO	83710	TRUSCO TANK, INC.	10	LTNKA	8710000308				
3880	CALIFORNIA	FRESNO	83706	PG & E FRESNO SERVICE GEN	10	LTNKA	8710000578				
3720	CALIFORNIA	FRESNO	83706	SAN'S VILLAGE MARKET	10	LTNKA	8710000460				
437	CALIFORNIA	FRESNO	83706	VACANT LOT (ABD S/S)	10	LTNKA	8710000121				
8305	CALIFORNIA	FRESNO	83706	KOLLER DAIRY	10	LTNKA	8710000254				
1608	CEDAR	FRESNO		UNOCAL	10	LTNKA	8710000188				
4180	CEDAR	FRESNO	83727	ARCO #2081	10	LTNKA	8710000164				
8665	CEDAR	FRESNO	88725	FOWLER PACKING	10	LTNKA	8710000421				
8257	CENTRAL	FRESNO	83725	SNOWDEN ENTERPRISES, INC.	10	LTNKA	8710000418				
12825	CHESTNUT	FRESNO	83725	THRIFTY BEST (AKA CHESTNU	10	WB-LF	10-AA-0025				
1817	CHESTNUT	FRESNO	88702	SENIOR CITIZENS VILLAGE	10	LTNKA	8710000270				
2387	CHESTNUT	FRESNO	83725	7-11 #16970	10	LTNKA	8710000482				
4355	CHESTNUT	FRESNO	83725	G.I. TRUCKING	10	LTNKA	8710000326				
2440	CHURCH	FRESNO	837060000	ROADWAY EXPRESS, INC	10	LTNKA	8710000448				
8223	CHURCH	FRESNO	83728	GUILD WINERY	10	LTNKA	8710000228				
3767	CHURCH	FRESNO	83725	QUAL-T-TRUCK	10	LTNKA	8710000320				
4142	CHURCH	FRESNO	83725	GILBERT'S EXXON	10	LTNKA	8710000326				
8068	CLAYTON	FRESNO	837060000	A & B CLAYTON FARMS	10	LTNKA	8710000444				
1254	CLINTON	FRESNO	837050000	BUZ'S SUPER SERVICE	10	LTNKA	8710000628				
1818	CLINTON	FRESNO	83706	FAST GAS, FORMER	10	LTNKA	8710000008				
8075	CLINTON	FRESNO	88726	BUDGET RENT-A-CAR	10	LTNKA	8710000471				
5173	CLINTON	FRESNO	83727	HERTZ RENT-A-CAR	10	LTNKA	8710000368				
4819	CLINTON	FRESNO	83727	SUNNYSIDE POOLS, INC	10	LTNKA	8710000520				
4861	DAKOTA	FRESNO	83727	HOLIDAY POOLS	10	LTNKA	8710000381				
5845	DAKOTA	FRESNO	83722	JURA FARMS, INC.	10	LTNKA	8710000384				
2045	DICKENSON	FRESNO		CENTRAL HIGH SCHOOL	10	LTNKA	8710000159				
3898	DUDLEY	FRESNO	83722	VERN INGRAM	10	LTNKA	8710000245				
1060	E	FRESNO	837060000	FRANKS EXXON	10	LTNKA	8710000466				
2368	E	FRESNO	88725	PRODUCERS COTTON DIL CO	10	LTNKA	8710000339				
2632	ELM	FRESNO	83706	MYRTLE HARPER	10	LTNKA	8710000191				
3087	ELM	FRESNO	83711	GLEIN-CROWN PUMPS	10	LTNKA	8710000354				
1410	F	FRESNO	83711	DUNAVANT & W.B. CO.	10	LTNKA	8710000453				
620	F	FRESNO	83706	BLUES AUTO	10	LTNKA	8710000837				
804	F	FRESNO		FELIX AUTO MECHANIC	10	LTNKA	8710000248				
1060	FRESNO	FRESNO	88778	UNOCAL #4887	10	LTNKA	8710000808				
1101	FRESNO	FRESNO	88778	LOOK SELF SERVICE	10	LTNKA	8710000380				
1101	FRESNO	FRESNO	88778	LOOK SELF SERVE	10	LTNKA	8710000183				
1160	FRESNO	FRESNO		CHEVRON #9-4874	10	LTNKA	8710000881				
2380	FRESNO	FRESNO	837080000	M & S TEXACO	10	LTNKA	8710000494				
2408	FRESNO	FRESNO	83703	FRESNO CLINTON B.P.	10	LTNKA	8710000070				
2527	FRESNO	FRESNO	83716	TWINNING LABORATORIES	10	LTNKA	8710000110				
4182	FRESNO	FRESNO	83727	ARCO #610	10	LTNKA	8710000110				

CITY LIST 04/18/88			DTSC FACILITY INVENTORY DATA BASE			HAZARDOUS WASTE AND SUBSTANCES SITES LIST			PGM: CALEPAB PAGE 88		
STREET NBR	STREET NAME	CITY	ZIP	FACILITY NAME	CD	REG BY	ST NAME	ST NBR			
(ND STREET NBR)											
1166	MCKINLEY AND CLOVIS AVENUE	FRESNO	99727	FRESNO AIR TERMINAL/OLD H.	10	CALSI		10450005			
2111	MENLO	FRESNO	93710	SMITH, THOMAS L. & PAULA	18	WBCSD		6A189108N89			
5046	MEROB	FRESNO	93721	FRESNO CO. CREDIT UNION	10	LTNKA		6T10000028			
1821	MIND	FRESNO	93727	VICTOR MUSSO RESIDENCE	10	LTNKA		6T10000268			
968	MOTEL	FRESNO	93705	FUELS 4-U	10	LTNKA		6T10000274			
(ND STREET NBR)											
3886	MUSCAT	FRESNO	93727	DDE DRIED FRUIT & NUT	10	LTNKA		6T10000897			
6639	MUSCAT AND W. LAWN	FRESNO	93705	BROWNING-FERRIS INDUSTRIE	10	WB-LF		10-AA-0002			
1283	N	FRESNO	93722	CHEVRON - PARKWAY	10	LTNKA		6T10000384			
1385	N.	FRESNO	93728	GRANTLAND SHELL FOODMART	10	LTNKA		6T10000684			
3078	N.	FRESNO	93728	DEPT OF TRANSPORTATION	10	LTNKA		6T10000017			
220	NIELSEN	FRESNO	93728	CAL TRANS MAINTENANCE YAR	10	LTNKA		6T10000170			
1703	O	FRESNO	93721	FRESNO IRRIGATION DISTRICT	10	LTNKA		6T10000637			
3645	OLIVE	FRESNO	937280000	FRESNO BEVERAGE COMPANY	10	LTNKA		6T10000809			
5210	OLIVE	FRESNO	937060000	EXXON	10	LTNKA		6T10000680			
5610	OLIVE	FRESNO	937060000	7-11 #13917	10	LTNKA		6T10000378			
1606	ORANGE	FRESNO	93727	7-11 #17843	10	LTNKA		6T10000608			
2608	ORANGE	FRESNO	93702	E&J GALLO WINERY	40	LTNKA		6T10000186			
3280	ORANGE	FRESNO	93725	HARRY'S AUTOMOTIVE SERVICE	10	LTNKA		6T10000088			
3280	ORANGE	FRESNO	937250000	ACE SPRINKLER CO	10	LTNKA		6T10000260			
3783	ORANGE	FRESNO	937250000	ORANGE AVE LANDFILL	10	WBCSD		6D100318001			
8783	ORANGE	FRESNO	937250000	ORANGE AVE DISPOSAL SITE	10	LTNKA		6T10000486			
3338	PALM	FRESNO	93711	BRENT'S EXXON	10	WB-LF		10-AA-0019			
2012	PEACH	FRESNO	93728	P.P.G. INDUSTRIES	10	LTNKA		6T10000088			
4557	PEARL	FRESNO	93721	7-UP BOTTLING CO	10	LTNKA		6T10000085			
4857	PINE	FRESNO	93708	ALLEN RESIDENCE	10	LTNKA		6T10000089			
(ND STREET NBR)											
2396	PINEDALE/N. FRESNO AREA	FRESNO	93708	ALAN ALLEN	10	LTNKA		6T10000869			
2494	RAILROAD	FRESNO	937210000	PINEDALE AREA GROUNDWATER	10	CALSI		10890001			
2768	RAILROAD	FRESNO	937060000	ANDERSON CLAYTON	10	LTNKA		6T10000016			
2786	RAILROAD	FRESNO	93725	PEABODY FLOWAY	10	LTNKA		6T10000288			
101	ROOSEVELT	FRESNO	937250000	TRUCK CITY	10	LTNKA		6T10000892			
3187	S	FRESNO	937250000	CAL TRANS FRESNO	10	LTNKA		6T10000016			
2380	S.	FRESNO	93711	UNGCAL BULK PLANT #221	10	LTNKA		6T10000898			
2596	S.	FRESNO	93721	TED SMITH (TSE BRAKES)	10	LTNKA		6T10000892			
2737	S.	FRESNO	93708	FRESNO WIRE ROPE & RIGGIN	10	LTNKA		6T10000244			
3333	SABRE	FRESNO	93728	SHELL SERVICE STATION	10	LTNKA		6T10000277			
1234	SHAW	FRESNO	937270000	CONSOLIDATED FREIGHTWAYS	10	LTNKA		6T10000388			
1785	SHAW	FRESNO	93710	ARATEX SERVICES, INC.	10	LTNKA		6T10000892			
2019	SHAW	FRESNO	93711	CAL DEPT OF FORESTRY	10	LTNKA		6T10000183			
2171	SHAW	FRESNO	93711	ARCO STATION #0486	10	LTNKA		6T10000848			
3888	SHAW	FRESNO	93708	CHEVRON #9-4288	10	LTNKA		6T10000020			
6316	SHAW	FRESNO	93710	UNGCAL	10	LTNKA		6T10000160			
6160	SHAW	FRESNO	93710	MAX'S ONE STOP	10	LTNKA		6T10000831			
4184	SHAW	FRESNO	93711	TEXACO SERVICE STATION	10	LTNKA		6T10000944			
4184	SHIELDS	FRESNO	93708	DI REDO DRY YARD	10	LTNKA		6T10000417			
518	SHIELDS	FRESNO	93708	D & L SHELL S/S #2	10	LTNKA		6T10000518			
5300	SHIELDS	FRESNO	93708	SHELL GAS STATION	10	LTNKA		6T10000275			
7612	SHIELDS	FRESNO	93727	E-2 GO MINI MART	10	LTNKA		6T10000833			
8875	SHIELDS	FRESNO	937270000	FORMERLY HAMMERFIELD	10	LTNKA		6T10000284			
7612	SHIELDS	FRESNO	93727	CALIFORNIA NATIONAL GUARD	10	LTNKA		6T10000618			
207	SIERRA	FRESNO	937100000	GLOVIS MADERA PAVING	10	LTNKA		6T10000339			
2201	STANISLAUS	FRESNO	93721	ELLIS PROPERTY	10	LTNKA		6T10000541			
2501	SUNLAND	FRESNO	936370000	A PLACE FOR YOU FOUNDATIO	10	LTNKA		6T10000488			
				FMC CORP	10	LTNKA		6T10000386			